

ABSTRACT OF THE DISCLOSURE

A variable configuration assembly comprising a least a first partition member being one of a wall member, a floor member and a ceiling member and forming a recess having a recess opening, at least a first partition coupler provided proximate the recess, a module having at least a receivable section receivable within the recess and an externally accessible section that is accessible outside the recess when the receivable section is within the recess, at least a first module coupler carried by the module and juxtaposed such that when the receivable section is in a first position within the recess, the first partition coupler and the first module coupler cooperate to maintain the module within the recess and at least a first release member linked to one of the first module coupler and the first partition coupler, the release member including at least an interface section accessible outside the recess when the partition and module couplers are coupled and operable to decouple the first module coupler from the first partition coupler so that the module is removable from the recess.